

| | | | |
|---|--|---------------------------------|-------------------|
| Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <small>(use as many sheets as necessary)</small> | | Complete if Known | |
| | | Application Number | 10/714,567 |
| | | Filing Date | November 14, 2003 |
| | | First Named Inventor | Wentworth, Paul |
| | | Group Art Unit | 1641 |
| | | Examiner Name | Venci, David |
| Sheet 1 of 6 | | Attorney Docket No: 1361.028US1 | |

| US PATENT DOCUMENTS | | | | |
|---------------------|---------------------|------------------|---|----------------------------|
| Examiner Initials* | USP Document Number | Publication Date | Name of Patentee or Applicant of cited Document | Filing Date if Appropriate |
| DV | US-4,559,157 | 12/17/1985 | Smith, James A., et al. | 04/21/1983 |
| DV | US-4,608,392 | 08/26/1986 | Jacquet, Bernard , et al. | 08/28/1984 |
| DV | US-4,820,508 | 04/11/1989 | Wortzman, Mitchell S. | 06/23/1987 |
| DV | US-4,992,478 | 02/12/1991 | Geria, Navin M. | 04/04/1988 |
| DV | US-5,162,217 | 11/10/1992 | Hartman, J R., et al. | 12/08/1989 |
| DV | US-5,362,492 | 11/08/1994 | Schuettler, Achim , et al. | 02/25/1993 |
| DV | US-5,472,691 | 12/05/1995 | Marklund, Stefan , et al. | 09/24/1993 |
| DV | US-5,599,712 | 02/04/1997 | Greenberger, Joel S. | 10/15/1993 |
| DV | US-5,637,315 | 06/10/1997 | Zern, Mark , et al. | 12/02/1994 |
| DV | US-5,647,315 | 07/15/1997 | Saito, Tetsushi | 10/04/1995 |
| DV | US-5,747,026 | 05/05/1998 | Crapo, James D., et al. | 02/02/1994 |
| DV | US-5,848,290 | 12/08/1998 | Yoshida, Shinichi , et al. | 02/16/1996 |
| DV | US-5,994,339 | 11/30/1999 | Crapo, James D. | 06/07/1995 |
| DV | US-6,030,611 | 02/29/2000 | Gorecki, Marian , et al. | 05/26/1995 |
| DV | US-6,040,611 | 03/21/2000 | De Los Santos, Hector J., et al. | 09/10/1998 |

| FOREIGN PATENT DOCUMENTS | | | | |
|--------------------------|---------------------|------------------|---|----------------|
| Examiner Initials* | Foreign Document No | Publication Date | Name of Patentee or Applicant of cited Document | T ² |
| DV | WO-98/25645A1 | 06/18/1998 | Wolpert, E., et al. | |
| DV | WO-03/017992A2 | 03/06/2003 | Petyaev, I., | |

| OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS | | | | |
|--|----------------------|---|----------------|--|
| Examiner Initials* | Cite No ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² | |
| DV | | ALLEN, R C., et al., "The Superoxide Anion and Singlet Molecular Oxygen: Their Role in the Microbicidal Activity of the Polymorphonuclear Leukocyte", <i>Biochemical & Biophysical Research Communications</i> , 60(3), (October 8, 1974),909-17 | | |
| | | ARLAUD, G. J., et al., "A Functional Model of the Human C1 Complex : Emergence of a Functional Model", <i>Immunology Today</i> , 8(4), (1987),106-111 | | |
| | | BAEK, J M., et al., "Nucleotide Sequence of a cDNA Encoding Soybean Bowman-Birk Proteinase Inhibitor", <i>Plant Physiology</i> , 102(2), (June 1993),687 | | |
| | | BEAUCHAMP, C., et al.; "Superoxide Dismutase: Improved Assays and an Assay Applicable to Acrylamide Gels", <i>Analytical Biochemistry</i> , 44(1), (November 1971),276-87 | | |
| DV | | BENT, D V.; et al., "Excited State Chemistry of Aromatic Amino Acids and Related Peptides. III. Tryptophan", <i>Journal of the American Chemical Society</i> , 97(10), (May 14, 1975),2612-9 | | |

EXAMINER *D. Venci* DATE CONSIDERED *5/18/05*

| | | | |
|---|--|---------------------------------|-------------------|
| Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i> | | Complete if Known | |
| | | Application Number | 10/714,567 |
| | | Filing Date | November 14, 2003 |
| | | First Named Inventor | Wentworth, Paul |
| | | Group Art Unit | 1641 |
| | | Examiner Name | Venci, David |
| Sheet 2 of 6 | | Attorney Docket No: 1361.028US1 | |

| OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS | | | |
|--|----------------------|--|---|
| Examiner Initials* | Cite No ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T |
| DV | | BERTHIAUME, F., et al., "Antibody-Targeted Photolysis of Bacteria <i>in Vivo</i> ", <u>Bio/Technology</u> , 12(7), (July 1994),703-6 | |
| | | BLACKBURN, G M., et al., "Catalytic Antibodies", <u>Advances in Physical Organic Chemistry</u> , 31, (1998),249-392 | |
| | | BRÜNGER, A T., et al., "Crystallography & NMR System: A New Software Suite for Macromolecular Structure Determination.", <u>Acta Crystallographica Section D-Biological Crystallography</u> , 54 (Pt 5), (September 1, 1998),905-21 | |
| | | BURLEY, S K., et al., "Aromatic-Aromatic Interaction: a Mechanism of Protein Structure Stabilization", <u>Science</u> , 229(4708), (July 5, 1985),23-8 | |
| | | BURTON, D R., "Antibody: the Flexible Adaptor Molecule", <u>Trends in Biochemical Sciences</u> , 15(2), (February 1990),64-9 | |
| | | CACACE, F , et al., "Experimental Detection of Hydrogen Trioxide", <u>Science</u> , 285(5424), (July 2, 1999),81-82 | |
| | | CANNAC-CAFFREY, V , et al., "The Protein Sequence of an Archaeal Catalase-Peroxidase", <u>Biochimie</u> , 80(12), (December 1998),1003-11 | |
| | | CERKOVNIK, JANEZ , et al., "Characterization and Reactivity of Hydrogen Trioxide (HOOOH): A Reactive Intermediate Formed in the Low-Temperature Ozonation of 2-Ethylanthrahydroquinone", <u>Journal of the American Chemical Society</u> , 115(25), (1993),12169-12170 | |
| | | COREY, E J., et al., "Generation of Δ_G O ₂ Oxygen From Triethylsilane and Ozone", <u>Journal of the American Chemical Society</u> , 108(9), (April 30, 1986),2472 - 2473 | |
| | | DEBY, CAROL , "De L'Oxygene", <u>La Recherche</u> , 228, Journal article in French,(January 1991),57-64 | |
| | | DETTY, MICHAEL R., et al., "Tellurapyrylium Dyes as Catalysts for the Conversion of Singlet Oxygen and Water to Hydrogen Peroxide", <u>Journal of the American Chemical Society</u> , 112(10), (May 9, 1990),4086 - 4088 | |
| | | DRAPER, H H., et al., "A Comparative Evaluation of Thiobarbituric Acid Methods for the Determination of Malondialdehyde in Biological Materials", <u>Free Radical Biology & Medicine</u> , 15(4), (1993),353-363 | |
| | | ESNOUF, ROBERT M., "J. Further Additions to MolScript Version 1.4, Including Reading and Contouring of Electron Density Maps", <u>Acta Crystallographica Section D-Biological Crystallography</u> , 55(4), (April 1999),938-940 | |
| | | FEE, J. A., "Is Superoxide Toxic and are Superoxide Dismutases Essential for Aerobic Life", In: <u>Oxygen and Oxy-Radicals in Chemistry and Biology - Proceedings of the International Conference on Oxygen and Oxy-Radicals</u> , held at the University of Texas at Austin, in May, 1980 (New York: Academic Press (May, 1980, edited by M. A. Rodgers), 205-239 | |
| ✓ | | FELDHOFF, R C., et al., "Determination of the Number and Relative Position of Tryptophan Residues in Various Albumins", <u>Biochemical Journal</u> , 159(3), (December 1, 1976),529-33 | |

EXAMINER

Dunkin

DATE CONSIDERED

5/18/05

| | | | |
|--|--|---------------------------------|-------------------|
| INFORMATION DISCLOSURE STATEMENT BY APPLICANT <small>(Use as many sheets as necessary)</small> | | Complete if Known | |
| | | Application Number | 10/714,567 |
| | | Filing Date | November 14, 2003 |
| | | First Named Inventor | Wentworth, Paul |
| | | Group Art Unit | 1641 |
| | | Examiner Name | Venci, David |
| Sheet 3 of 6 | | Attorney Docket No: 1361.028US1 | |

| OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS | | | |
|--|----------------------|---|---|
| Examiner Initials* | Cite No ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T |
| DV | | FOOTE, C. S., "Chapter 3 Photosensitized Oxidation and Singlet Oxygen: Consequences in Biological Systems", In: <u>Free Radicals in Biology</u> , New York: Academic Press (1976), 85-133 | |
| | | FOOTE, C. S., "Mechanisms of Photosensitized Oxidation. There are Several Different Types of Photosensitized Oxidation Which May be Important in Biological Systems", <u>Science</u> , 162(857), (November 29, 1968), 963-70 | |
| | | FOOTE, C. S., et al., "Photosensitized Oxygenations and the Role of Singlet Oxygen", <u>Acc. Chem. Res.</u> , 1(4), (1969), 104-110 | |
| | | FOWLER, A. V., et al., "Amino Acid Sequence of β -Galactosidase. XI. Peptide Ordering Procedures and the Complete Sequence", <u>Journal of Biological Chemistry</u> , 253(15), (August 10, 1978), 5521-5 | |
| | | FRIMER, ARYEH A., In: <u>Singlet O₂</u> , Boca Raton, Fla. : CRC Press, (1985), 91-143 | |
| | | GARCIA, K. C., et al., "An α β T Cell Receptor Structure at 2.5 Å and its Orientation in the TCR-MHC Complex", <u>Science</u> , 274(5285), (October 11, 1996), 209-219 | |
| | | GOLLNICK, K., "Type II Photooxygenation Reactions in Solution", <u>Advances in Photochemistry</u> , 6, (1968), 1-122 | |
| | | GREELEY, B. H., et al., "New Pseudospectral Algorithms for Electronic Structure Calculations: Length Scale Separation and Analytical Two-Electron Integral Corrections", <u>The Journal of Chemical Physics</u> , 101(5), (September 1, 1994), 4028-4041 | |
| | | GROSSWEINER, L. I., "Photochemical Inactivation of Enzymes", <u>Current Topics in Radiation Research Quarterly</u> , 11(2), (March 1976), 141-99 | |
| | | HAN, JOAN, et al., "Quantitation of Hydrogen Peroxide Using Tris(2-Carboxyethyl)Phosphine", <u>Analytical Biochemistry</u> , 234(1), (107-109), 1996 | |
| | | HASTY, NOEL, et al., "Role of Azide in Singlet Oxygen Reactions: Reaction of Azide With Singlet Oxygen", <u>Tetrahedron Letters</u> , 13(1), (1972), 49-52 | |
| | | HOFMAN, PAUL, et al., "Increased <i>Escherichia coli</i> Phagocytosis in Neutrophils That Have Transmigrated Across a Cultured Intestinal Epithelium", <u>Infection & Immunity</u> , 68(2), (February 2000), 449-455 | |
| | | KANOFSKY, JEFFREY R., "Singlet Oxygen Production by Biological Systems", <u>Chemico-Biological Interactions</u> , 70(1-2), (1989), 1-28 | |
| | | KANOFSKY, J. R., et al., "Singlet Oxygen Production by Human Eosinophils", <u>Journal of Biological Chemistry</u> , 263(20), (July 15, 1988), 9692-6 | |
| | | KEARNS, DAVID R., "Physical and Chemical Properties of Singlet Molecular Oxygen", <u>Chem. Rev.</u> , 71(4), (1971), 395-427 | |
| ✓ | | KLEBANOFF, SEYMOUR J., "Microbicidal Mechanisms, Oxygen Dependent", In: <u>Encyclopedia of Immunology</u> , Peter J. Delves - Editor, San Diego : Academic Press, (1998), 1713-1718 | |
| | | | |

EXAMINER

D. Venci

DATE CONSIDERED

6/18/05

| | | | |
|--|--|---------------------------------|-------------------|
| Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i> | | Complete if Known | |
| | | Application Number | 10/714,567 |
| | | Filing Date | November 14, 2003 |
| | | First Named Inventor | Wentworth, Paul |
| | | Group Art Unit | 1641 |
| | | Examiner Name | Venci, David |
| Sheet 4 of 6 | | Attorney Docket No: 1361.028US1 | |

| OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS | | | |
|--|----------------------|--|----------------|
| Examiner Initials* | Cite No ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T ² |
| DN | | KOLLER, JOZE , et al., "Mechanism of the Participation of Water in the Decomposition of Hydrogen Trioxide (HOOOH). A Theoretical Study", <u>Journal of the American Chemical Society</u> , 118(10), (1996),2470-2472 | |
| | | KREITNER, MICHAELA , et al., "A Quantitative Determination of Singlet Oxygen With Horseradish Peroxidase", <u>Analytical Biochemistry</u> , 213(1), (1993),63-67 | |
| | | LI, TINGYU , et al., "Remarkable Ability of Different Antibody Catalysts To Control and Diversify the Product Outcome of Cationic Cyclization Reactions", <u>Journal of the American Chemical Society</u> , 117(11), (March 22, 1995),3308-3309 | |
| | | MARKERT, M , et al., "Measurement of O ₂ Production by Human Neutrophils. The Preparation and Assay of NADPH Oxidase-Containing Particles From Human Neutrophils", <u>Methods in Enzymology</u> , 105, (1984),358-65 | |
| | | MARTIN, ANDREW C., "Accessing the Kabat Antibody Sequence Database by Computer", <u>Proteins: Structure, Function, & Genetics</u> , 25(1), (1996),130-133 | |
| | | MCCORMICK, J P., et al., "Near-Ultraviolet Photooxidation of Tryptophan. Proof of Formation of Superoxide Ion", <u>Journal of the American Chemical Society</u> , 100(1), (January 4, 1978),312-313 | |
| | | MERKEL, PAUL B., et al., "Deuterium Effects on Singlet Oxygen Lifetimes in Solutions. New Test of Singlet Oxygen Reactions", <u>Journal of the American Chemical Society</u> , 94(3), (February 9, 1972),1030-1031 | |
| | | MICHAELI, ALBERT , et al., "Reactivity of Singlet Oxygen Toward Amino Acids and Peptides", <u>Photochemistry & Photobiology</u> , 59(3), (1994),284-289 | |
| | | PLESNIČAR, B , et al., "17 O NMR Spectroscopic Characterization and the Mechanism of Formation of Alkyl Hydrotrioxides (ROOOH) and Hydrogen Trioxide (HOOOH) in the Low-Temperature Ozonation of Isopropyl Alcohol and Isopropyl Methyl Ether: Water-Assisted Decomposition", <u>Chemistry - A European Journal</u> , 6(5), (2000),809-819 | |
| | | PRANGE, THIERRY , et al., "Exploring Hydrophobic Sites in Proteins With Xenon or Krypton", <u>Proteins: Structure, Function, & Genetics</u> , 30(1), (January 1, 1998),61-73 | |
| | | REEVES, E P., et al., "Killing Activity of Neutrophils is Mediated Through Activation of Proteases by K ⁺ Flux", <u>Nature</u> , 416(6878), (March 21, 2002),291-7 | |
| | | SCHARF, HANS D., et al., "The Catalytic Function of Anthraquinones in the Photooxidation of Chloride to Chlorine", <u>Jerusalem Symp. Quantum Chem. Biochem.</u> , 12, (1979),355-65 | |
| | | SCHOENBORN, B P., "Binding of Xenon to Sperm Whale Myoglobin", <u>Nature</u> , 207(992), (July 3, 1965),28-30 | |
| ↓ | | SCOTT, EMILY E., et al., "Ligand Migration in Sperm Whale Myoglobin", <u>Biochemistry</u> , 36(39), (1997),11909-11917 | |
| | | | |

EXAMINER

Don Venci

DATE CONSIDERED

5/12/05

| | | | |
|---|--|---------------------------------|-------------------|
| Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i> | | Complete if Known | |
| | | Application Number | 10/714,567 |
| | | Filing Date | November 14, 2003 |
| | | First Named Inventor | Wentworth, Paul |
| | | Group Art Unit | 1641 |
| | | Examiner Name | Venci, David |
| Sheet 5 of 6 | | Attorney Docket No: 1361.028US1 | |

| OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS | | | |
|--|----------------------|---|---|
| Examiner Initials* | Cite No ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T |
| DV | | SIEGFRIED, L , et al., "Virulence-Associated Factors in <i>Escherichia coli</i> Strains Isolated From Children With Urinary Tract Infections", <i>Journal of Medical Microbiology</i> , 41(2), (August 1994),127-32 | |
| | | SIM, R B., et al., "C1: Molecular Interactions With Activating Systems", <i>Immunology Today</i> , 12(9), (September 1991),307-11 | |
| | | SKEPPER, J N., et al., "Cytochemical Demonstration of Sites of Hydrogen Peroxide Generation and Increased Vascular Permeability in Isolated Pig Hearts After Ischaemia and Reperfusion", <i>Microscopy Research & Technique</i> , 42(5), (September 1, 1998),369-85 | |
| | | SOLTIS, S M., et al., "Successful Flash-Cooling of Xenon-Derivatized Myoglobin Crystals", <i>J. Appl. Cryst.</i> , 30, (1997),190-194 | |
| | | SRINIVASAN, VAKULA S., et al., "Photochemical Generation of O ₂ by Rose Bengal and Ru(bpy) ₃ ²⁺ ", <i>Journal of the American Chemical Society</i> , 100(20), (September 27, 1978),6513 ? 6515 | |
| | | STEINBECK, MARLA J., et al., "Extracellular Production of Singlet Oxygen by Stimulated Macrophages Quantified Using 9,10-Diphenylanthracene and Perylene in a Polystyrene Film", <i>Journal of Biological Chemistry</i> , 268(21), (1993),15649-15654 | |
| | | STEINBECK, MARLA J., et al., "Intracellular Singlet Oxygen Generation by Phagocytosing Neutrophils in Response to Particles Coated With a Chemical Trap", <i>Journal of Biological Chemistry</i> , 267(19), (July 5, 1992),13425-33 | |
| | | TAKEUCHI, K , et al., "Continuous Measurement of Ozone in Air by Chemiluminescence Using Indigo-5 5'-Disulfonate", <i>Analytica Chimica Acta</i> , 230(1), (1990),183-188 | |
| | | TAKEUCHI, K , et al., "Quantitative Determination of Aqueous-Phase Ozone by Chemiluminescence Using Indigo-5,5'-Disulfonate", <i>Analytical Chemistry</i> , 61(6), (March 15, 1989),619-23 | |
| | | TILTON JR., R F., et al., "Protein-Ligand Dynamics. A 96 Picosecond Simulation of a Myoglobin-Xenon Complex", <i>Journal of Molecular Biology</i> , 199(1), (January 5, 1988),195-211 | |
| | | VINCENT, M A., et al., "Structures on the Singlet and Triplet O ₃ H ₂ Potential Energy Surfaces: Implications for Photonucleation of Water in the Presence of Molecular Oxygen", <i>Journal of Physical Chemistry</i> , 99(10), (March 9, 1995),3109-3113 | |
| | | VOSS, R H., et al., "Crystal Structure of the Bifunctional Soybean Bowman-Birk Inhibitor at 0.28-nm Resolution", <i>European Journal of Biochemistry</i> , 242(1), (November 15, 1996),122-131 | |
| ✓ | | WAGNER, J , et al., "Efficient Aldolase Catalytic Antibodies That Use the Enamine Mechanism of Natural Enzymes", <i>Science</i> , 270(5243), (December 15, 1995),1797-1800 | |

EXAMINER

Darlene

DATE CONSIDERED

5/18/05

| | | | |
|--|--|---|--|
| Substitute for form 1449A/PTO INFORMATION DISCLOSURE STATEMENT BY APPLICANT <i>(Use as many sheets as necessary)</i> | | Complete if Known Application Number 10/714,567 Filing Date November 14, 2003 First Named Inventor Wentworth, Paul Group Art Unit 1641 Examiner Name Venci, David | |
| Sheet 6 of 6 | | Attorney Docket No: 1361.028US1 | |

| OTHER DOCUMENTS -- NON PATENT LITERATURE DOCUMENTS | | | |
|--|----------------------|--|---|
| Examiner Initials* | Cite No ¹ | Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published. | T |
| DV | | WALRANT, P., et al., "N-Formyl-Kynurenone, a Tryptophan Photooxidation Product, as a Photodynamic Sensitizer", <u>Photochemistry & Photobiology</u> , 19(6), (June 1974), 411-7 | |
| | | WELINDER, K G., et al., "Amino Acid Sequences and Structures of Chicken and Turkey Beta2-Microglobulin", <u>Immunology</u> , 28(1-2), (January-February 1991), 177-82 | |
| | | WENTWORTH, ANITA D., et al., "Antibodies Have the Intrinsic Capacity to Destroy Antigens", <u>Proceedings of the National Academy of Sciences of the United States of America</u> , 97(20), (September 26, 2000), 10930-10935 | |
| | | WENTWORTH JR., PAUL, et al., "Antibody Catalysis of the Oxidation of Water", <u>Science</u> , 293(5536), (September 7, 2001), 1806-1811 | |
| | | WENTWORTH JR., PAUL, "Catalytic Antibodies", <u>Current Opinion in Chemical Biology</u> , 2(1), (February 1998), 138-144 | |
| | | WENTWORTH JR., PAUL, "Tech.Sight. Antibody Design by Man and Nature", <u>Science</u> , 296(5576), (June 21, 2002), 2247-9 | |
| | | WILKINSON, F., et al., "Rate Constants for the Decay and Reactions of the Lowest Electronically Excited Singlet State of Molecular Oxygen in Solution. An Expanded and Revised Compilation", <u>J. Phys. Chem. Ref. Data</u> , 24, (1995), 663 | |
| | | WINKLER, JAY R., et al., "Electron Tunneling in Biological Molecules", <u>Pure & Applied Chemistry</u> , 71(9), (1999), 1753-1764 | |
| | | WINKLER, JAY R., "Electron Tunneling Pathways in Proteins", <u>Current Opinion in Chemical Biology</u> , 4(2), (April 2000), 192-198 | |
| | | ZHAI, X., et al., "Direct Detection and Quantification of Singlet Oxygen During Ischemia and Reperfusion in Rat Hearts", <u>American Journal of Physiology</u> , 269(4 Pt 2), (October 1995), H1229-36 | |
| ↓ | | ZHOU, M., et al., "A Stable Nonfluorescent Derivative of Resorufin for the Fluorometric Determination of Trace Hydrogen Peroxide: Applications in Detecting the Activity of Phagocyte NADPH Oxidase and Other Oxidases", <u>Analytical Biochemistry</u> , 253(2), (November 15, 1997), 162-8 | |

EXAMINER

Durkin

DATE CONSIDERED

6/18/05